

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	11	("20040105139" "20040240017" "20070071055" "4317611" "4738502" "5247384" "5415978" "6297898" "6670603" "6803843" "6924915").PN.	US-PGPUB; USPAT	ADJ	ON	2010/07/30 12:54
L2	0	(image forming) same13 (optical deflector) with (temperature control\$6)	US-PGPUB; USPAT	ADJ	ON	2010/07/30 13:09
L3	697	(image forming) same13 (optical deflector)	US-PGPUB; USPAT	ADJ	ON	2010/07/30 13:10
L4	11	(image forming) same13 (optical deflector) same13 (temperature control\$6)	US-PGPUB; USPAT	ADJ	ON	2010/07/30 13:10
L5	1572	(359/196.1,237,325).cccls.	US-PGPUB; USPAT	ADJ	OFF	2010/07/30 13:24
L6	44	L5 and temperature control\$6	US-PGPUB; USPAT	ADJ	OFF	2010/07/30 13:24
L13	1	"20070052797"	US-PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L14	6	("20070071055" "4317611" "5247384" "6670603" "6803843" "6924915").PN.	US-PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L15	2	(image forming) same9 (optical deflector) with (oscillator and elastic support)	US-PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L16	2	image forming same9 oscillation system and elastic supporting member same9 detect\$4 oscillation	US-PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L17	4	image forming same9 optical deflect\$3 same9 oscillat\$4 same9 elastic support\$3 same9 modul\$4	US-PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18

L18	1	image forming same9 control\$3 temperature same9 modulat\$4 and stabil\$3 resonance	US-PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L19	3	image forming same9 optical detector same9 oscillat\$4 same9 control\$4 temperature	US-PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L20	5	image forming same9 optical deflector same9 oscillat\$4 same9 control\$4 temperature	US-PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L21	24	FUJII KAZUNARI	US-PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L22	1572	(359/196.1,237,325).ccls.	US-PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L23	9	L5 and control\$4 and optical and deflector and oscillator	US-PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L24	3	L5 and elastic support	US-PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L25	1	"5606447".pn.	US-PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L26	102	resonance frequency same9 optical deflector	US-PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L27	52	resonance frequency same9 optical deflector and temperature	US-PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L28	8	resonance frequency same9 optical deflector and temperature control\$3	US-PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L29	1	resonance frequency same9 optical deflector with temperature control\$3	US-PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L30	8	resonance frequency and optical deflector and temperature control\$3	US-PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L31	12	temperature control\$3 same9 optical deflector	US-PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L32	9	temperature control\$3 same9 optical deflector and reson\$4	US-PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L33	4156	358/474.ccls.	US-PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18

L34	0	optical deflector same13 resonance type	US- PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L35	0	(optical deflector) same13 oscillat\$4 same13 temoerature control and heatsink	US- PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L36	0	(optical deflector) same13 oscillat\$4 same13 temperature control and heatsink	US- PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L37	0	(optical deflector) same13 (temperature control) and heatsink	US- PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L38	14	(optical deflector) same13 (temperature control)	US- PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18
L39	50	(optical deflector) and (temperature control\$4)	US- PGPUB; USPAT	ADJ	OFF	2010/07/30 14:18

7/ 30/ 2010 2:21:35 PM

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